

FIG. 1

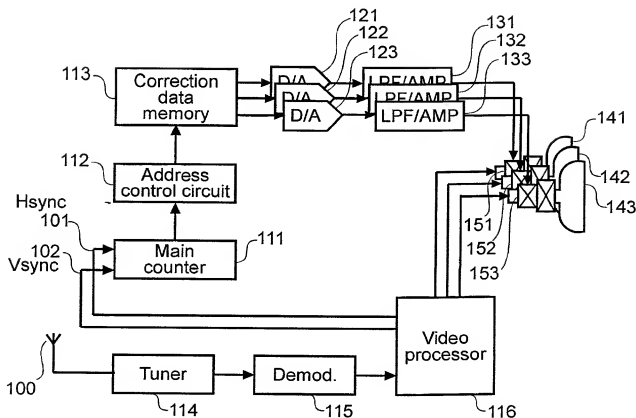


FIG. 2

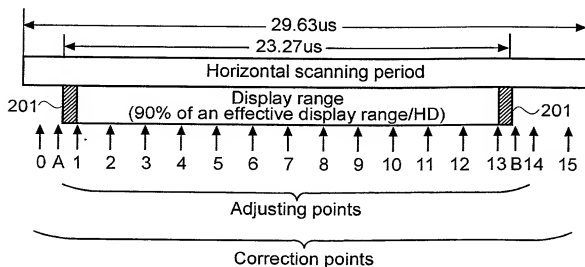


FIG.3

Address	Convergence correction data storage area at interpolation point 0
00h	
01h	Convergence correction data storage area at second adjusting point A
02h	Convergence correction data storage area at first adjusting point 1
03h	
04h	Convergence correction data storage area at first adjusting point 2
05h	
06h	Convergence correction data storage area at first adjusting point 3
07h	
08h	Convergence correction data storage area at first adjusting point 4
09h	
0Ah	Convergence correction data storage area at first adjusting point 5
0Bh	
0Ch	Convergence correction data storage area at first adjusting point 6
0Dh	
0Eh	Convergence correction data storage area at first adjusting point 7
0Fh	
10h	Convergence correction data storage area at first adjusting point 8
11h	
12h	Convergence correction data storage area at first adjusting point 9
13h	
14h	Convergence correction data storage area at first adjusting point 10
15h	
16h	Convergence correction data storage area at first adjusting point 11
17h	
18h	Convergence correction data storage area at first adjusting point 12
19h	
1Ah	Convergence correction data storage area at first adjusting point 13
1Bh	Convergence correction data storage area at second adjusting point B
1Ch	Convergence correction data storage area at interpolation point 14
1Dh	
1Eh	Convergence correction data storage area at interpolation point 15
1Fh	

FIG. 4

Address	00h	Convergence correction data storage area at interpolation point 0
	01h	Convergence correction data storage area at first adjusting point 1
	02h	Convergence correction data storage area at first adjusting point 2
	03h	Convergence correction data storage area at first adjusting point 3
	04h	Convergence correction data storage area at first adjusting point 4
	05h	Convergence correction data storage area at first adjusting point 5
	06h	Convergence correction data storage area at first adjusting point 6
	07h	Convergence correction data storage area at first adjusting point 7
	08h	Convergence correction data storage area at first adjusting point 8
	09h	Convergence correction data storage area at first adjusting point 9
	0Ah	Convergence correction data storage area at first adjusting point 10
	0Bh	Convergence correction data storage area at first adjusting point 11
	0Ch	Convergence correction data storage area at first adjusting point 12
	0Dh	Convergence correction data storage area at first adjusting point 13
	0Eh	Convergence correction data storage area at interpolation point 14
	0Fh	Convergence correction data storage area at interpolation point 15
	10h	Convergence correction data storage area at second adjusting point A
	11h	Convergence correction data storage area at second adjusting point B

FIG. 5

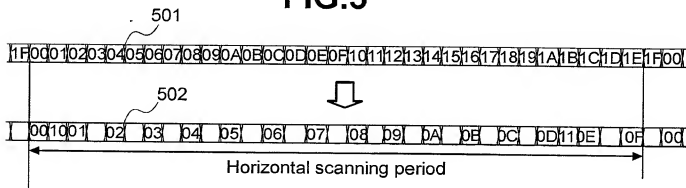


FIG.6

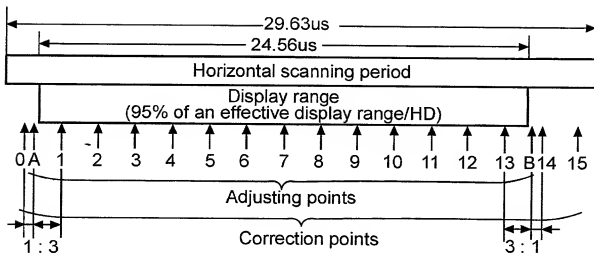


FIG.7

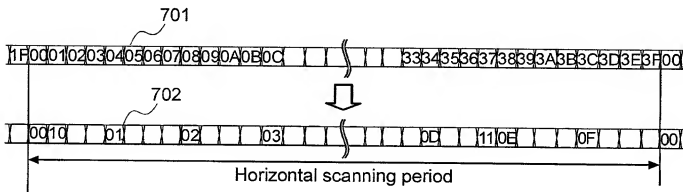


FIG.8

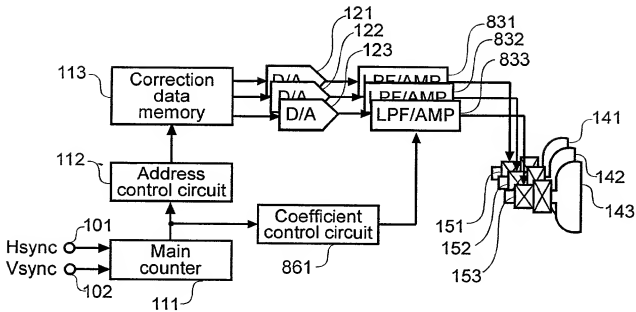


FIG.9
 (Prior Art)

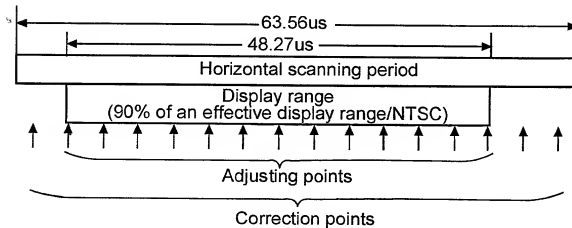
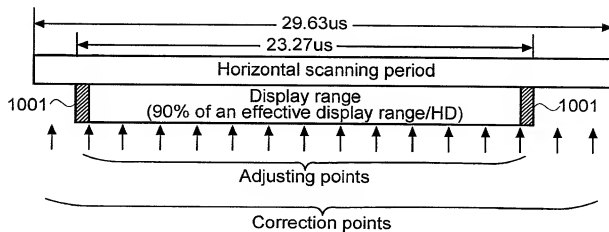
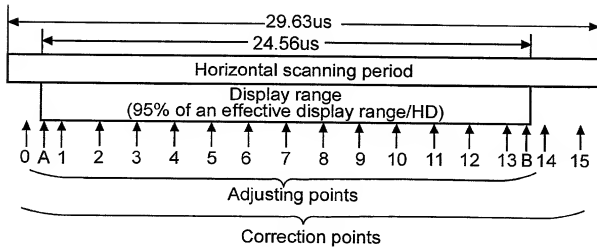


FIG.10
 (Prior Art)



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FIG.11



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